GOVERNMENT OF INDIA
WATER RESOURCES, RIVER DEVELOPMENT AND GANAGA REJUVENATION
LOK SABHA

UNSTARRED QUESTION NO:2412
ANSWERED ON:16.03.2017
Progress under PMKSY
Chandrakasi Shri M.

Will the Minister of WATER RESOURCES, RIVER DEVELOPMENT AND GANAGA REJUVENATION be pleased to state:

(a) the details of progress made in the implementation of Pradhan Mantri Krishi Sinchayee Yojana (PMKSY) in terms of irrigated area along with expenditure incurred thereunder during the last three years, State/UT-wise;

(b) whether its guidelines contain any provision for according special attention and concessional norms for States/UTs having more water-scarcity and large unirrigated areas and if so, the details thereof; and

(c) the steps taken for proactive implementation of PMKSY in the districts declared as drought affected areas?

Answer

THE MINISTER OF STATE FOR WATER RESOURCES, RIVER DEVELOPMENT AND GANGA REJUVENATION

(DR. SANJEEV KUMAR BALYAN)

(a) Pradhan Mantri Krishi Sinchayee Yojana (PMKSY) has been launched in 2015-16 with the objective of enhancing irrigation coverage and improving the delivery system at the farm level.
The achievement under PMKSY during 2015-16 and 2016-17 is as under:

Components
Potential achieved/
CCA covered (Lakh Ha.)
2015-16 Potential/CCA Targets(#)/Achievements (Lakh Ha.)
2016-17

Accelerated Irrigation Benefits Programme(AIBP) 2.47 14.5#
(Utilization)

Har Khet Ko Pani (HKKP)

RRR,SMI & GW 0.805#
1.207
CADWM 5.715
*
Per Drop More Crop 5.73 6.10
Watershed Development 2.47
2.62

*from 2016-17 CADWM is being implemented pari-pasu with AIBP.

(b) & (c) Drought Prone areas are given priority under PMKSY. Under AIBP, 56 out of identified 99 projects benefit the DPAP areas. Further, enhanced funding is provided in ratio of 60(Center):40(State) for projects under Drought Prone Areas Programme (DPAP) as compared to projects in general area under AIBP and HKKP as per guidelines of the scheme. Also enhanced rate of assistance is provided to the farmers in DPAP area for installation of micro-irrigation systems.
As per guidelines of PMKSY, the District Irrigation Plan (DIP) is the cornerstone of Planning and implementation of programme. While preparing the DIPs availability of water resources and water requirement for agricultural sector and other location specific requirement are kept into consideration.
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